

Fig. 1 is a schematic diagram of a multi-layered structure. It shows a stack of layers labeled 100, 102, 104, 108, and 110. A wavy interface 112 separates layer 100 from layer 110. A dimension line indicates a height of (.20106193) for the stack. A callout 2 points to a specific region of the wavy interface. Fig. 2 is a detailed cross-sectional view of the wavy interface, showing the profile of the waves. It includes various dimensions: .0335, .0168, .0475, .0250, .0100, .0045, .0025, .0030, .0040, and .0070. Radii are specified as R.0014 (TYP), R.0070, and R.0040. A circular detail with a diameter of $\phi .0640$ and a thickness of .0040 is shown in the upper right corner. The text 'DETAIL A SCALE 30:1' is present in the upper left corner.

Fig. 1

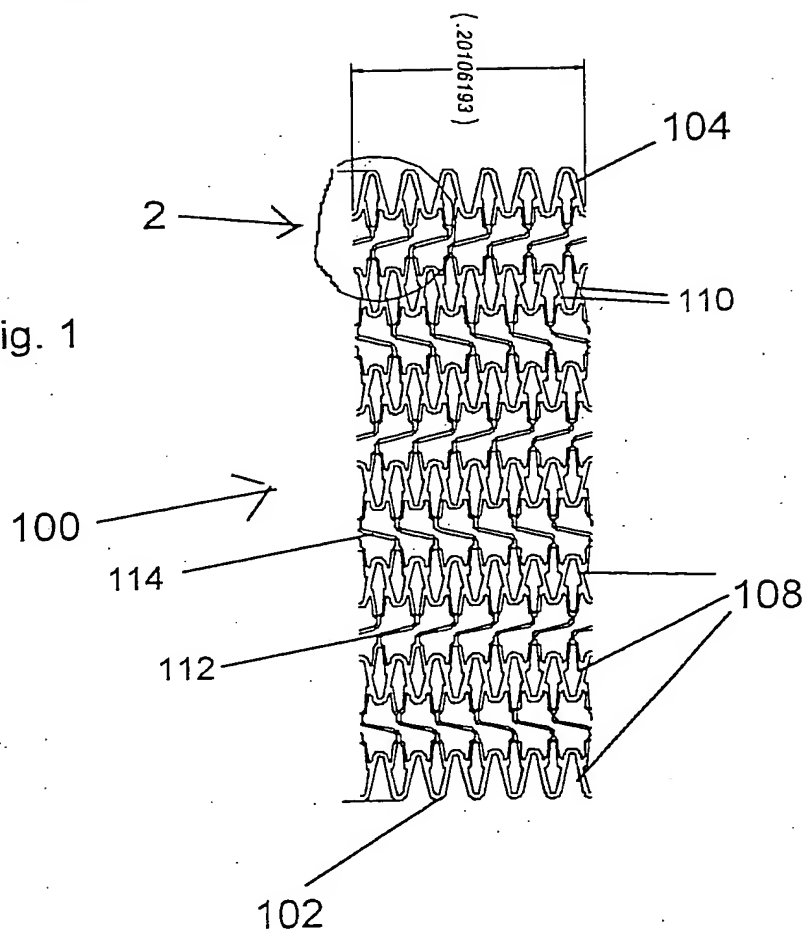


Fig. 3

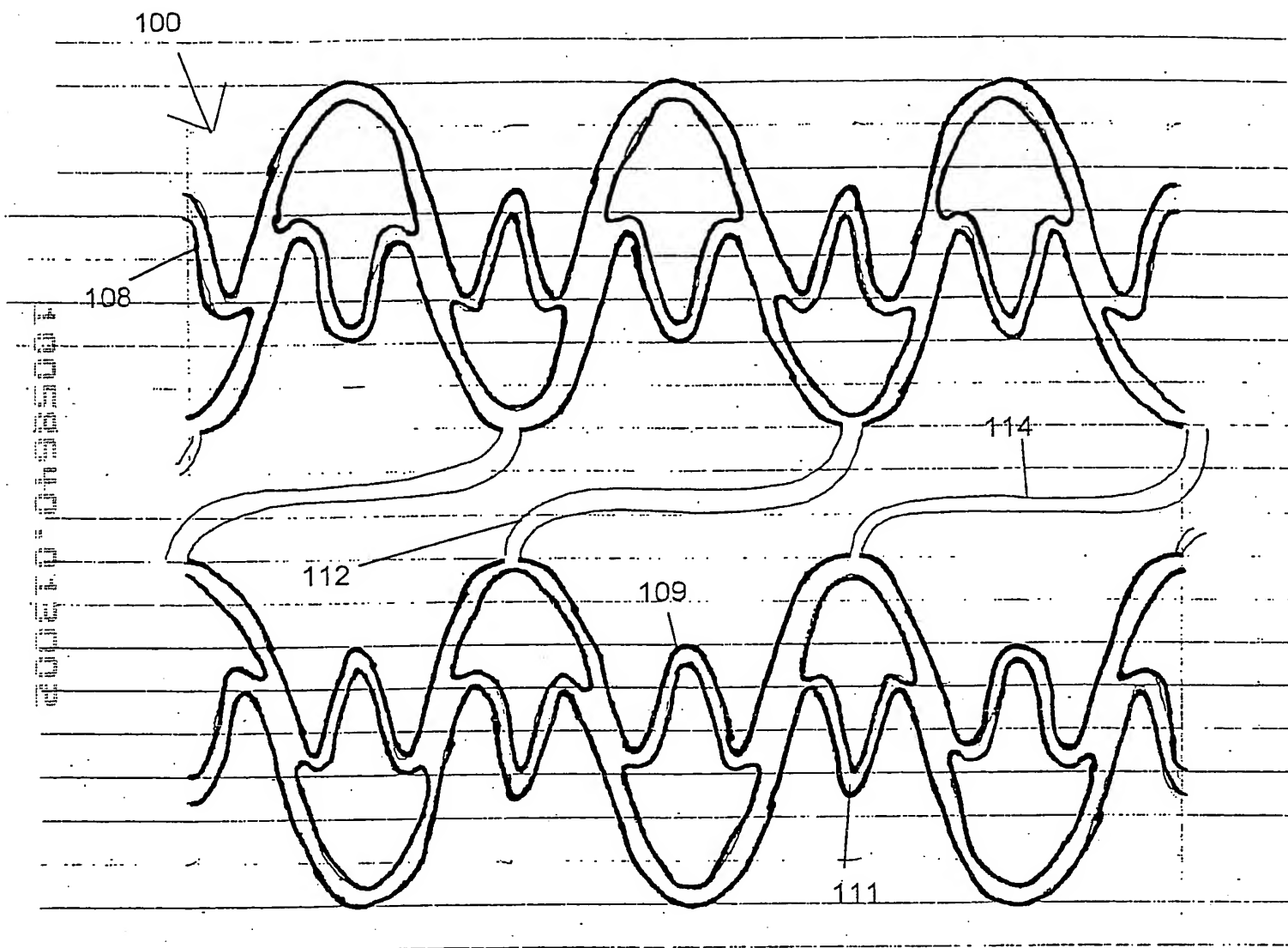
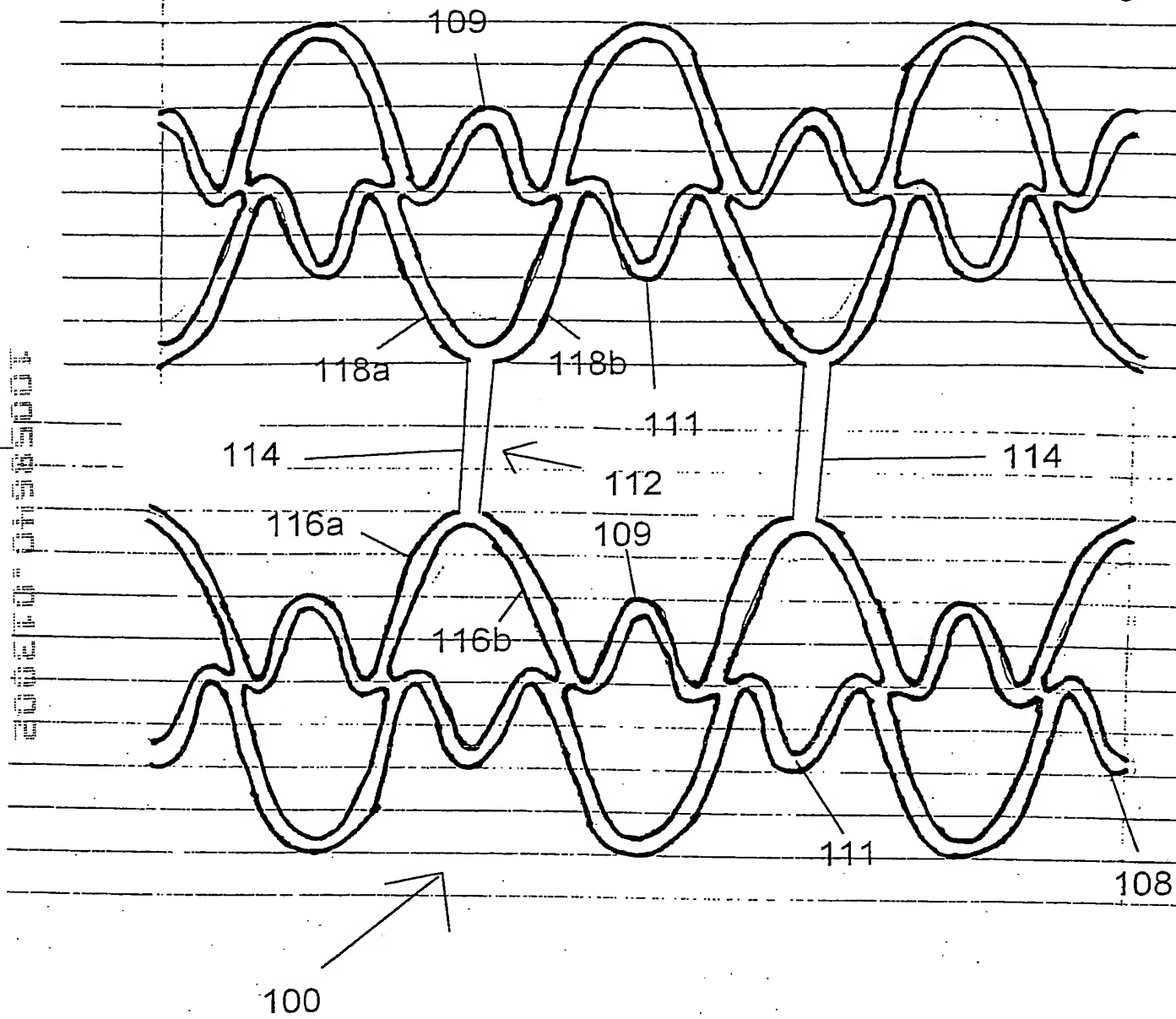
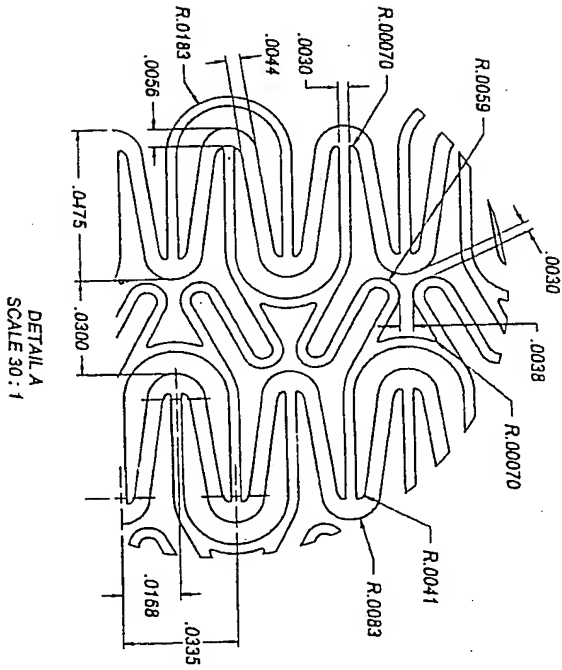
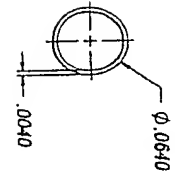


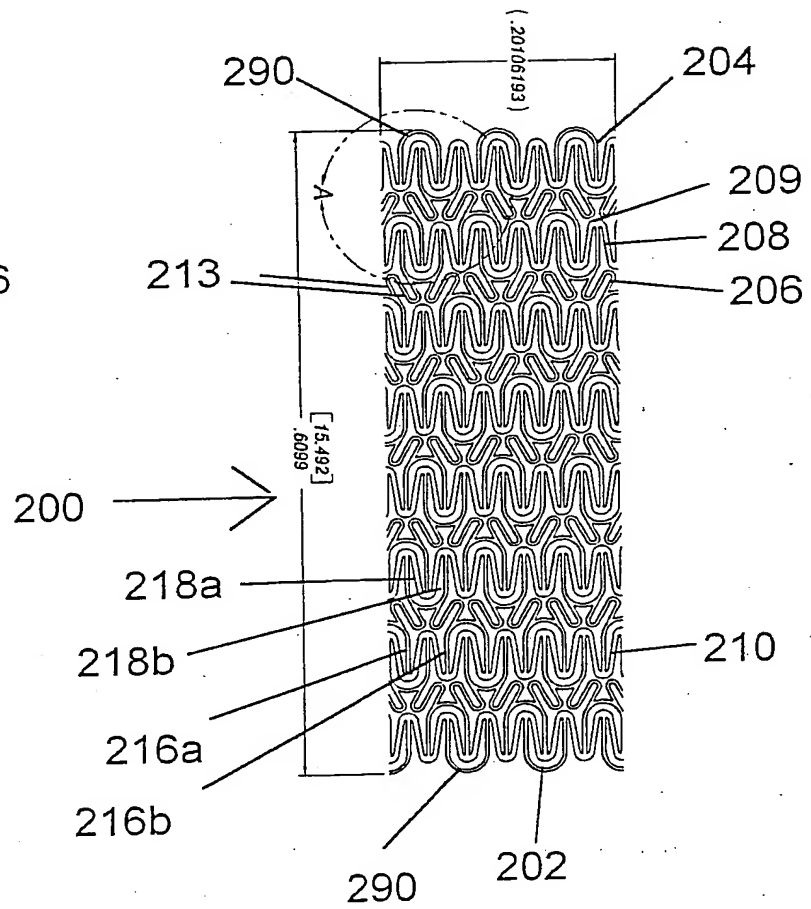
Fig. 4

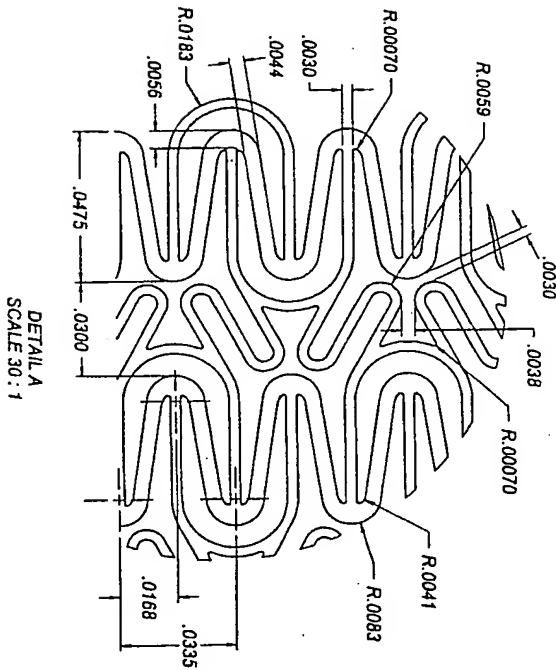
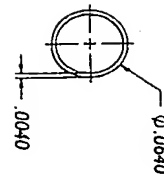




DETAIL A
SCALE 30:1

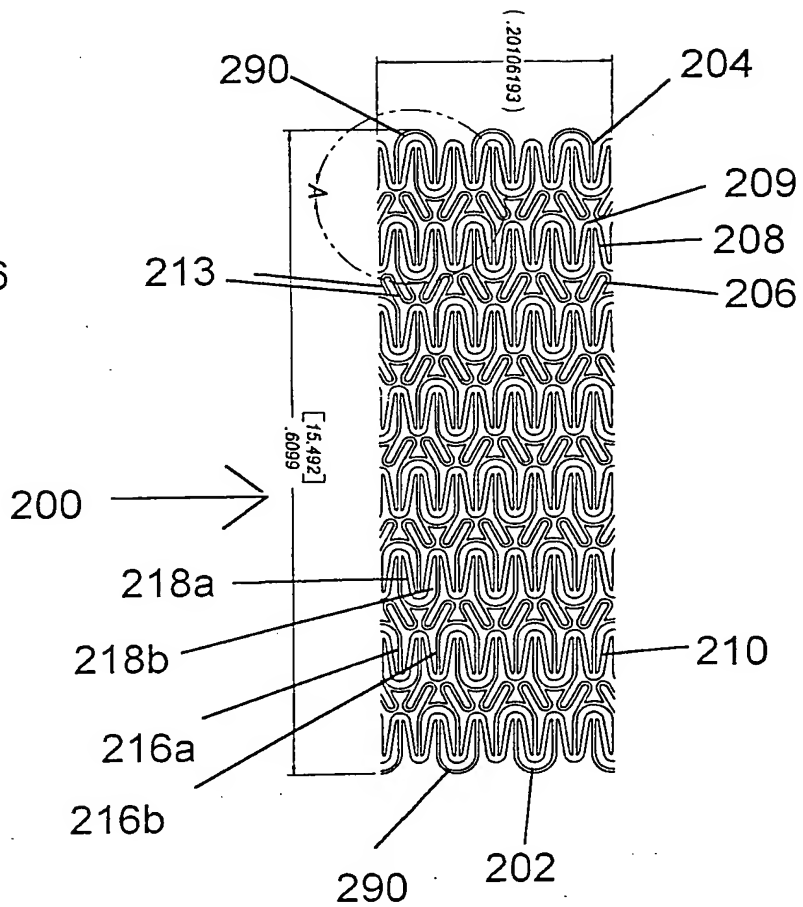
Fig. 6





DETAIL A
SCALE 30:1

Fig. 6



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TITLE STENT, EXPRESS, CC#4 15mm, .064 DIA., LASER CUT		<small>REV. 2</small>	
SIZE B	SCALE 10:1	DWG. NUMBER 36782-01	REV. R-
SHEET 1 of 1			